

IN THE SPECIFICATION:

On page 1, beginning at line 1, please amend the title as follows:

TITLE OF THE INVENTION

DEVICE TO BE USED IN HEALING PROCESSES
DEVICE FOR TAMPONADE OF BODY CAVITIES AND MECHANICAL ANCHORING
OF A CATHETER

Please amend the paragraph that begins at line 14 on page 10 as follows:

Figure 3 shows a practical exemplary embodiment of tube segment 2 that can be used for tamponading. Both ends 7 and 9 of tube segment 2 are grasped fluid-tightly by terminating device 10. Terminating device 10 is fashioned in the form of a pipe nipple. Opening 11 in the center of pipe nipple 10 can be occluded with a stopper 12. It is also possible, however, to insert a catheter shaft into opening 11. Interior space 8 of tube segment 2 is connected to a channel 13 provided for the delivery and/or discharge of a fluid. Tube segment 2 is shown inflated and greatly enlarged. Installed in channel 13 is a valve 14 that prevents the inadvertent outflow of fluid from interior space 8. In the example, valve 14 is formed by a lip valve that is known per se, with valve lips that lie against each other elastically. As schematically shown in Fig. 3, a pressure sensor 24 can be placed in the interior space 8 between the tube portions of the double-tube body that are near the axis of rotation without thereby exerting a disruptive effect on the interface with the surrounding tissue.